



• Click on query # to add to strategy

## A service of the National Library of Medicine and the National Institutes of Health

My NCBI ?
[Sign In] [Register]

OMIM **PMC** Journals Books Genome Protein Structure All Databases PubMed Nucleotide Search PubMed Preview. Go | Clear for: History Preview/Index Clipboard Details • Search History will be lost after eight hours of inactivity. • To combine searches use # before search number, e.g., #2 AND #6. **About Entrez** NCBI Toolbar • Search numbers may not be continuous; all searches are represented.

Text Version

Entrez PubMed	Search	Most Recent Queries	Time 1	Result
Overview Help   FAQ Tutorials New/Noteworthy E-Utilities  PubMed Services Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries Special Queries LinkOut My NCBI	<u>#40</u> Re	elated Articles for PubMed (Select 15090153)	11:36:44	<u>155</u>
	#38 Se	arch U2OS cells and receptors	11:30:13	<u>27</u>
	<u>#36</u> Se	arch U2OS cells and internalization	11:27:35	<u>1</u>
	<u>#33</u> Se	arch U2OS cells and assays	11:24:05	<u>30</u>
	<u>#32</u> Se	arch U2OS cells and EC50	11:22:52	<u>0</u>
	<u>#31</u> Se	earch U2OS cells and agonists	11:22:15	<u>2</u>
	#29 Se	earch U2OS cells and GPCR	11:21:19	2
	<u>#28</u> Se	earch U2OS cells	11:21:07	208
	#22 <b>R</b> e	elated Articles for PubMed (Select 15177932)	11:21:00	<u>228</u>
	#19 Se	earch Human angiotensin receptor 2 agonists	11:01:34	<u>21</u>
Related Resources Order Documents NLM Mobile NLM Catalog NLM Gateway TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov PubMed Central	<u>#15</u> Se	earch angiotensin receptor 2 agonists and dose response	10:59:51	<u>25</u>
	<u>#18</u> Re	elated Articles for PubMed (Select 10980281)	10:59:38	<u>153</u>
	<u>#14</u> Se	earch angiotensin receptor 2 agonists and dose response	10:57:14	1
	cu	irves		
		earch angiotensin receptor 2 agonists and Vmax	10:57:00	$\overline{0}$
	#12 Se	earch angiotensin receptor 2 agonists and U2OS	10:56:50	<u>0</u>
	<u>#11</u> Se	earch angiotensin receptor 2 agonists	10:56:33	<u>91</u>
	<u>#10</u> Se	earch angiotensin receptor 2 and agonist	10:56:09	<u>109</u>
	<u>#9</u> Re	elated Articles for PubMed (Select 11050317)	10:55:48	<u>99</u>
	<u>#6</u> Se	earch angiotensin receptor 2 and assays for agonist	10:55:03	2
	<u>#2</u> Se	earch angiotensin receptor 2 and Max	10:54:36	<u>35</u>

#1 Search angiotensin receptor 2 and dose response

Clear History

Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Privacy Statement | Freedom of Information Act | Disclaimer

Jan 19 2006 04:31:52

<u>239</u>

10:52:27